ZABEZHENSKAYA, P. I.

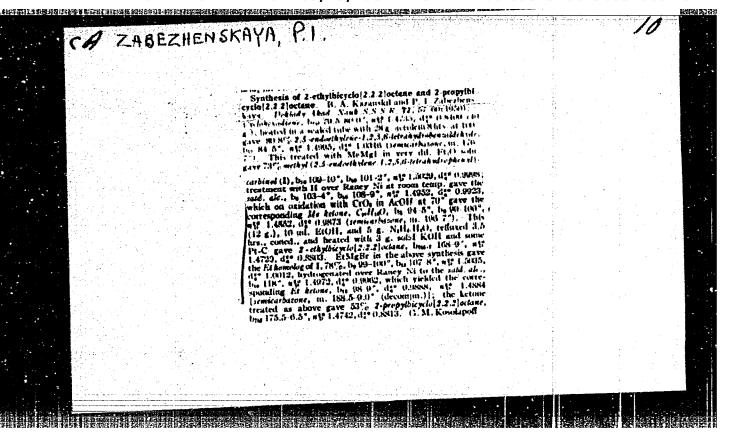
USSR/Chemistry - Grignard Reaction Chemistry - Halides Far 1948

"Grignard Reaction with Aliphatic and Alicyclic Tertiary Halides," A. F. Plate, P. I. Zabezhenskaya, Inst Org Chem, Acad Sci USSR, Moscow State U imeni M. V. Lomonosov, 4 pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LIX, No 8

States that one of the methods used for obtaining hydrocarbons with quaternary atom of carbon is the reaction between tertiary alkyl magnesium halide and chloring or bromine allyl, and describes use of this reaction for the synthesis of certain cyclopentane homologs. Submitted by Academician B. A. Kazanskiy, 26 Dec 1947

PA47T16



ZABEZHENSKAVA, P. 1.

"Synthesis and Catalytic Conversion of Hydrocarbons of the Dicyclo (2,2,2) Octans Series." Sub 11 May 51, Moscow Order of Lenin State U iment M. V. Lomonsov.

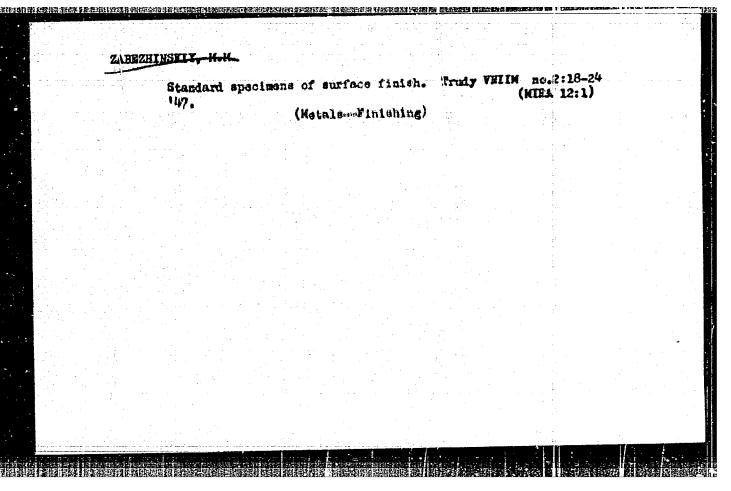
Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. Mo. 480, 9 May 55

	SOURCE CODE: UR/0237/66/000/007/0043/0047
AUTHOR: Skvortsov, G. Ye.; Panov	v, V. A.; Zabezhinskir, A. D.; Dolinskir, I. H.
ORG: none /4 TITE: Micro-hardness meter with	n remote control model PMT-4
	promyshlennost', no. 7, 1966, 43-47
TOPIC TAGS: hardness, laborator	y instrument
micro-hardness of sections subject of the indentor and all operation diamond pyramid into the materia high accuracy. In addition to the Kuleshova. B. I. Tikhomirov took	vice with remote control for measurement of cted to gamma rays. In the device, the loading ns necessary for production of imprints with the ls being tested are performed automatically with he authors, Engineers G. S. Zakharov, Ye. S. part in the building of the PMT-4 device. Orig.
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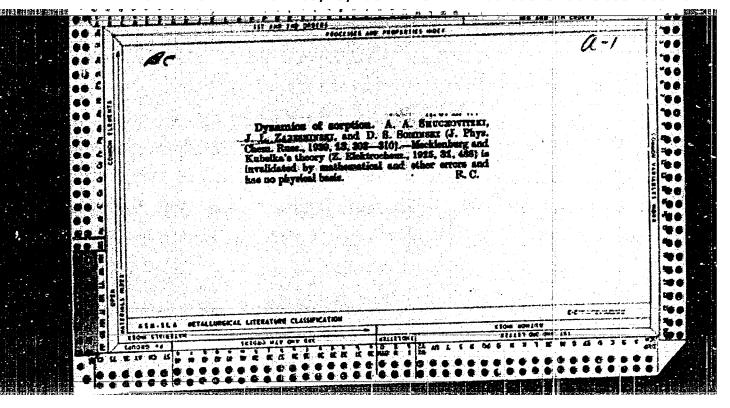
5/044/62/000/004/083/099 0111/0222 Zabezhinskiy, M. M. AUTHOR: On the application of the theory of probability to estimate TITLE: the exactness of measurements PERTODICAL: Referativnyy zhurnal, Matematika, no. 4, 1962, 17, abstract 4V105. ("Tr. Novosib. s.-kh. in-ta,"1959, 20, no. 3, 20-25) TEXT: Let-X be the exact value of a quantity, let'M be the arithmetic mean of N measurements of this quantity and let 6'2 be the has a Student electrical dispersion S distribution with N-1 degrees of freedom, and this distribution converges for N  $\rightarrow$   $\infty$  to the normal distribution. Therefore, in the case of small N, the use of the normal distribution (according to the author this often happens in laboratories) leads to exaggerated estimates of the measuring exactness. This statement is supported by an example and with tables. The author suggests that when stating the final results of measurements, Card 1/2

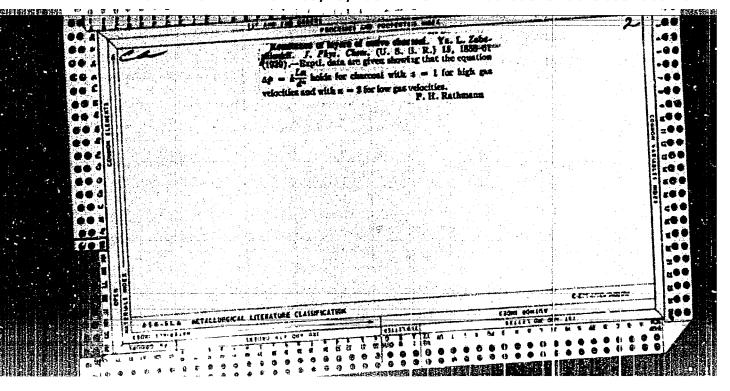
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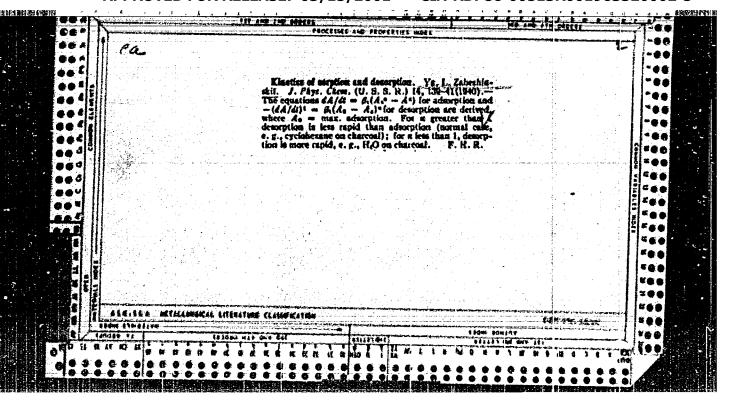
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	should be given. This would make it possible to compare the observations
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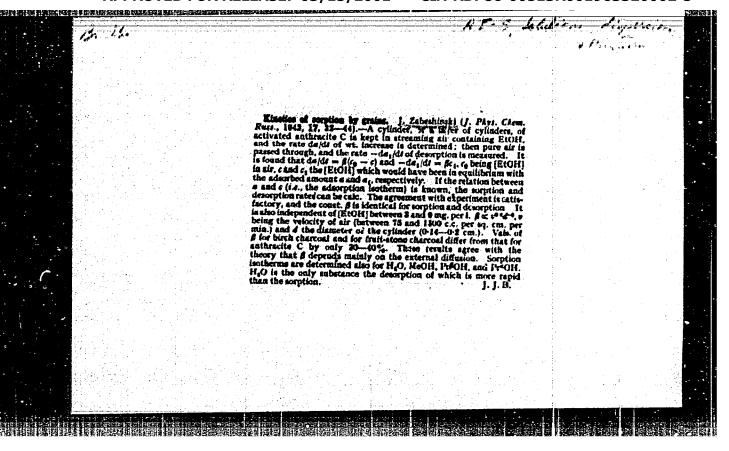
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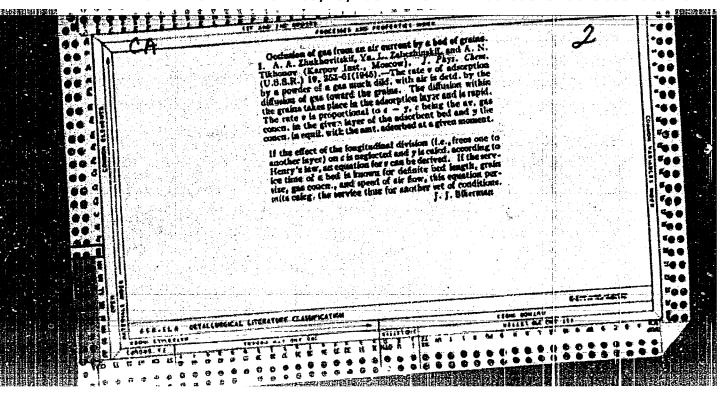
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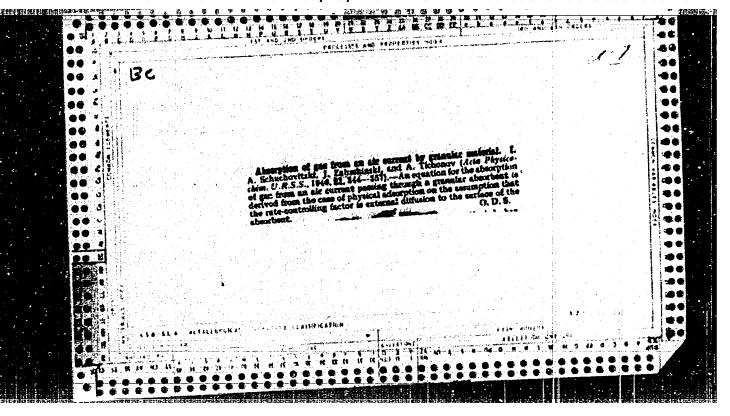




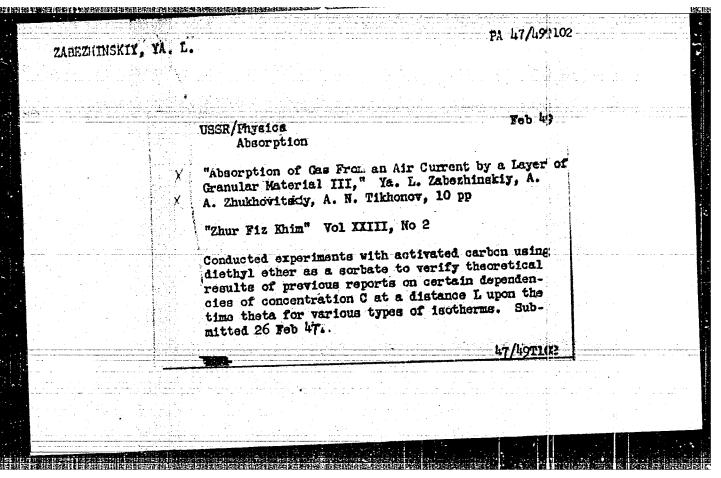








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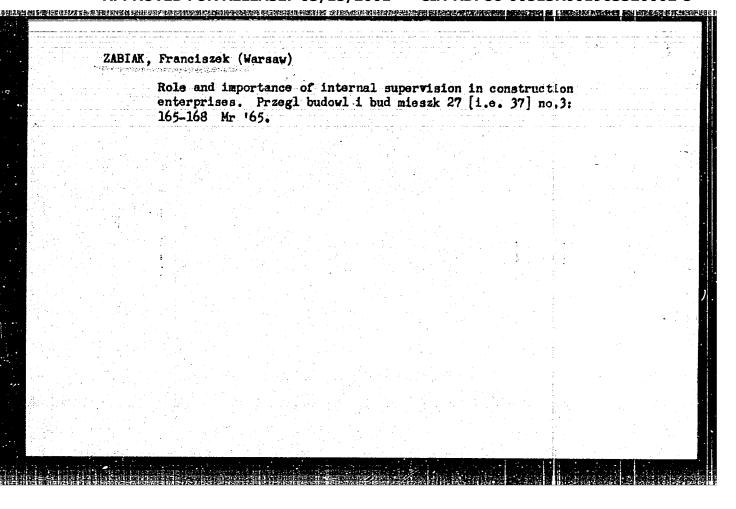
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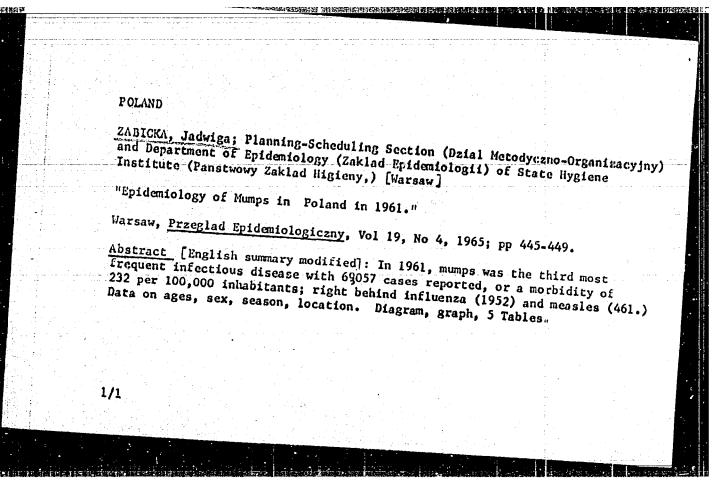
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Alkylation of diphenyl by pseudobutylene in the presence of EF3 H_PO_L. Dokl. AN SSSR 118 no.1:96-98 Ja-F '58. (MIRA 11:3)  1. Voronezhekiy gosudarstvennyy universitet. Predstavleno akademikom A.V.Topohiyayyn.  (Alkylation) (Biphenyl)	ZABGORO	duiy, s.v.; sidel'nik	OVA, V.I.		
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Problem of using gypsum in the construction industry. Przegl budowl i bud mieszk 35 no.102542-544 0'63.	eratos,	Zygmint; ZABIAK, Franciszek (Warszawa)
		Problem of using gypsum in the construction industry.  Przegl budowl i bud mieszk 35 no.10:542-544 0'63.





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SMIGIEISKI, Jozef (Gdansk); ZABICKI, Andrzej (Gdansk); DUDZISZ, Jerzy (Gdansk)

Results of experimental studies on the reaction of turbine blade cascades with a velocity exceeding that of sound. Inst masz przep PAN no.13:19-36 '63.

ZABICKA, Z.; DOSTAL, K.; SOVJAK, J.

"Wet method for suction and removal of dust in foundries. p. 240"

SLEVARENSTVI. (Ministerstovo tezkeho strojirenstvi a Ceskoslovenska vedecka technicka spolecnost pro hutnictvi a slevarenstvi) Praha, Czechoslovakia, Vol. 3, No. 8 Aug. 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 6 June 1959 Uncl.

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		POLAND Chemical Technology. Chemical Products and Their Applications. Ceremics. Glass. Binding* RZKhim., No. 23 1959, No. 82958	
	AUTHOR :	Zaboklicki, W.	
	INST.	Study of Hydrocyclones in the Enrichment of Indigenous Kaolins	
	ORIG. PUB. :	Szklo i ceremika, 1959, 10, NO 3, 80-82	
	ABSTRACT:	A detailed description of commercial experiments performed on the wet enrichment of Beleslevetzkiy (mined at "Mariya", Vrotslavskiy district, PDR) with the use of hydrocyc ques (HC), operating at the porcelain factor, imeni Revolyutsiya 1905 in Vrotslavsk. The enriched kaolin fully met the required specifications and conformed with technical conditions for quality and was found suitable for the ceramic and paper industries. The	
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ZABIAK, F.; FRATOS, Z.

Is it necessary to import? p.42

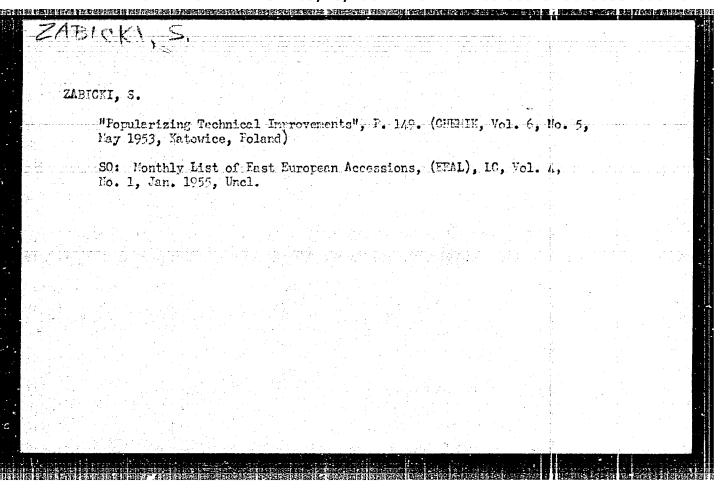
SZKIO I CERANIKA. (Centralne Zarzady Przemysłu Szklerskiego i Ceramicznego
oraz Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Przemysłu Chemicznego)
Warszawa, Poland. Vol.10, no.2, Feb.1959

Monthly List of East European Accessions Index, (EEAI) L.; Vol.8, no.64
June 1959
Uncl.

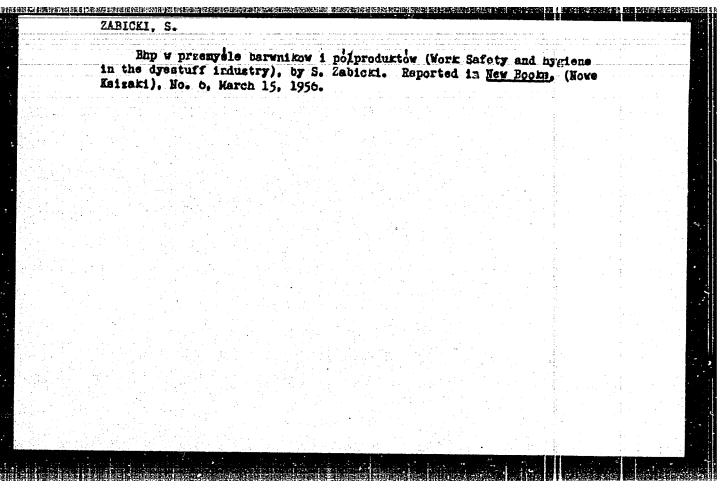
BRZOZOWSKI, Wojciech (Gdansk); SMIGIELSKI, Jozef (Gdansk); ZABICKI, Andrzej (Gdansk)

High-speed wind turnel studies on the cascades of TP2 and Ala impulse type turbine profiles. Inst masz przep PAN no.5:3-59 '61.

"Workers' Inventiveness in the Field of Industrial Safety", F. 147.  (CHENIK, Vol. 6, No. 5, Nay 1953, Fatowice, Foland)  SC: Monthly List of East European Accessions, (EFAL), LC, Vol. 4, No. 1, Jan. 1955, Uncl.	SC: Northly List of East European Accessions. (EEAL). IC. Vol. A.	CKI, S.		
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ZABICKI, S.  "Result of the Contest in Industrial Safety", P. 149. (CHENIK, Vol. 6, No. 5, May 1953, Matowice, Poland)  SO: Fonthly List of East European Accessions, (EFAL), IC, Vol. 4, No. 1, Jan. 1955, Uncl.	
"Result of the Contest in Industrial Safety", P. 149. (CHEMIK, Vol. 6, No. 5, May 1953, Matowice, Poland)  SO: Nonthly List of East European Accessions, (EFAL), IC, Vol. 4,	
No. 5, May 1953, Matowice, Poland)  SO: Fonthly List of East European Accessions, (EFAL), IC, Vol. 4,	
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· OIAL OR	, Jerzym mgr inz.; RADOMSKI, Stanislaw, mgr inz.; ZABICKI, Stefan, inz.
	Foam fire fighting installation on a B-74 type tanker. Bud okretowe Warszawa 8 no.7:222-224 Jl 163.
	1. Biuro Konstrukcyjne Stocani im. Komuny Paryskiej, Gdynga.

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ZABIDAROV, V.I., inzh.; MOTOVILOV, V.V., kand.tekhn.nauk [deceased]

Simple remote signaling system. Energetik nc.9:25-28 S '64.

(NIRA 17:10)

MOTOVILOV, V.V., kand. tekin. nauk, doteent [deceased]. 7&BIDARW, V.I., finzh.

Remote signaling system for industrial enterprisec. Izv. vys. ucheb. rav.; energ. 7 no.ll:107-111 N '64 (MIRA 18:1)

1. Kuybyshevskiy politekhnicheskiy institut imeni V.V. Kuybysheva.

Predstavlena kafedroy elektricheskikh stantsiy.

SOV/89-7-3-16/29 Sakharov, V. N., Kolesnikov-Svinarev, V. I., Mazarenko, V. A., 21(7) AUTHORS: Zabidarov, Ye. I. The Angular Distribution of the Radiation of Au 198 Scattered TITLE: in Air Above Ground Atomnaya energiya, 1959, Vol 7, Nr 3, pp 266-267 (USSR) PERIODICAL: From a  $\sim 10,000$  c Au  $^{198}$ -source, which was located 1.5 m and 2.5 m above the ground, the total intensity of radiation in ABSTRACT: distances of up to 600 m from the source as well as the angular distribution of radiation in distances of 150, 250 and 400 mm from the source was measured. The total intensity was measured by means of a Geiger counter described in reference 1, in which the multiple scattered y-quanta with energies of between 120 and 410 kev were recorded with the same sensitivity. Radiation with energies of between 60 and 120 kev were measured by means of a somewhat more sensitive counter. 7-quanta with energies below 50 kev were not recorded. Angular distribution was measured by means of a detector consisting of 4 counters connected in series, which was placed behind a thick lead disk (diameter 21 cm) in such a manner that the centers of this disk and of the detector were in one line with the center of the source. The following measuring results are graphically Card 1/2

The Angular Distribution of the Radiation of Au Scattered in Air Above Ground

given: Dependence of the absorption coefficient and of the intensity of the non-scattered radiation on the distance between the source and the detector. Angular distribution of the scattered radiation. By placing source and detector near the ground, the radiation intensity at large distances becomes about twice as small as in homogeneous air. If the distance between source and the ground is increased, this difference becomes smaller and attains only the 1.5-fold and a height of about 25 m at the same distances as before. This is in agreement with the predictions made by reference 4. With respect to angular distribution it may be said that, from distances of 150 m onward, it practically undergoes no further change. The results obtained may be used in order more easily to calculate y-shields. The problem was raised by O. I. Leypunskiy. V. A. Rogachkov, V. A. Shabashov and V. H. Rodionov assisted in working with the strong γ-preparation. There are 4 figures and 4 Soviet references.

SUBMITTED: February 18, 1959

Card 2/2

2(5) AUTHORS:	Sakharov, V. H., Kolesnikov-Svinarev, V. I., SOV/20-124-2-20/71 Nazarenko, V. A., Zabidarev, Ye. I.
TITLE:	The Arcal Distribution of Earth Ejected by Subterranean Explosions (Raspredeleniye na mestnosti grunta, vybrasyvayemogo pri podzemnykh vzryvakh)
PERIODICAL:	Doklady Akadomii nauk SSSR, 1959, Vol 124, Nr 2, pp 314-317 (USSR)
ABSTRACT:	The Institut khimicheskoy fiziki AN SSSR (Institute for Chemical Physics, AS USSR) collected experimental material concerning the distance of spection of various portions of earth ejected by an explosion. The material is in many respects of some interest. When carrying out such experiments, it is
	necessary first to divide the area of ground before the explosion takes place within range of the crater to be formed into sections, and after the explosion the manner in which the fragments of earth are distributed over the said area must be determined. Various parts of the area were marked by means of
Card 1/3	radioactive indicators. Before the explosion 50-60 ampoules containing 1 millicurie Sb 124 were introduced into the soil

The Areal Distribution of Earth

Ejected by Subterranean Explosions

SOV/20-124-2-20/11

through narrow cracks. 20 of such explosions word carried out in this manner with from 10 kg to 10 trammonite Fr 6 at :: various depths both in losss and in loam. Further, 1000 tons of ammonite Hr 6 were exploded in a depth of 40 m. The characteristic results given by 2 diagrams permit the following conclusions to be drawn; 1) The direction into which each particle of earth is ejected leads, when traced back in the opposite direction, through the center of the explosion. The direction in which that part of the ground which is located immediately above the charge is ejected is indefinite. 2) The distance covered by each ejected part of the earth is determined by its position with respect to the charge and varies, with conditions otherwise being unchanged, within the margin of ± 30%. 3) The dependence of the distance of flight from the position of the respective part of the ground before the explosion is shown by a nomogram. The smaller the angle between the radius and the axis of the crater, the farther will the earth be thrown. This dependence is commented upon in . detail by the authors. These regularities are qualitatively the same with all explosions of charges of different strength. The maximum distance covered by the ejected earth increases only

Card 2/3

The Areal Distribution of Earth Ejected by Subterranean Explosions SOV/20-124-2-20/71

slightly with an increase of the charge. With conditions otherwise remaining unchanged this distance decreases with an increase of the depth w of the charge at the rate of 1/w4. All this holds for explosions in loss, and for powerful explosions in losm, but not for weak explosions (10-100 kg) in solid losms. In the latter case no permanent regularities were found. Finally, the authors thank M. A. Sadovskir, Corresponding Monber, AS USSR, for bringing up the problem, and V. N. Rodionov for his collaboration in organizing the above described work as well as for discussing the results. V. A. Rogachkov and V. A. Shabashev are gratefully mentioned as having rendered practical assistance.

ASSOCIATION:

Institut khimicheskoy fiziki Akademii nauk SSSR (Institute for Chemical Physics of the Academy of Sciences, USSR)

PRESENTED:

September 18, 1958, by V. N. Kondrat'yev, Academician

SUBMITTED:

September 15, 1958

Card 3/3

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1 1	ACC NR: AF6002656 SOUTHIE CODE: UR/0386/65/002/012/0541/05449
1	AUTHOR; Drabkin, G. M.; Zabidarov, Ye. I.; Kasman, Ya. A.; Okorolov, A. I.
:	one: Physicotechnical Institute im. A. F. Toffe, Academy of Sciences SSSR (Fiziko- tekhnicheskiy institut Akademii nauk SSSR)
	TITIE: Critical scattering of polarized neutrons in nickel
	BOURCE: Zhurnal eksperimental'nov i teoreticheskov fiziki. Pic'apa v redaktsiyu. Prilozheniye, v. 2, no. 12, 1965, 541-544
	TOPIC TAGS: nickel, neutron scattering, small angle scattering, plass transition, Curie point, neutron polarization
	ABSTRACT: A study of the critical small-angle scattering of neutrons is a very ef-
	tion on space-time spin correlation motions, which are responsibilities the dynamics investigated the critical scattering of
	polarized neutrons. They present in this article the results of the first stage
	scribed installation (G. M. Drabkin et al., Zherr V. 41, 2010, 1977). A single
34 F1	ture was kept accurate to ±0.07°. The beam of the incident neutrons is character-
	Cord 1/2

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ized by the following parameters: wavelength ~5.1 Å, polarization after reflection from the analyzer 80%, horizontal divergence ±1.5 min, vertical ±10 min. The experiments yielded the polarizations of the scattered neutrons passing through the sample and of the neutrons scattered through 10.2 minutes of angle. The Curie point was determined from the maximum scattering cross section. Near the Curie point the behavior of the polarization of the transmitted neutron beam is connected with the development of magnetization fluctuations. The magnetic fields of these fluctuations give rise to non-coherent precession of the spins of the letutrons passing the sample. This preceds in the the cause of the depolarization. The minutes is analyzed in detail.
scattered-neutron energy is beyond the capabilities of modern experimental tech- niques. Authors are grateful to S. V. Maleyev for valuable advice and to D. M. 55 Kaminker for interest in the work and a discussion of the results. Orig. art. has:  2 figures and 1 formula.
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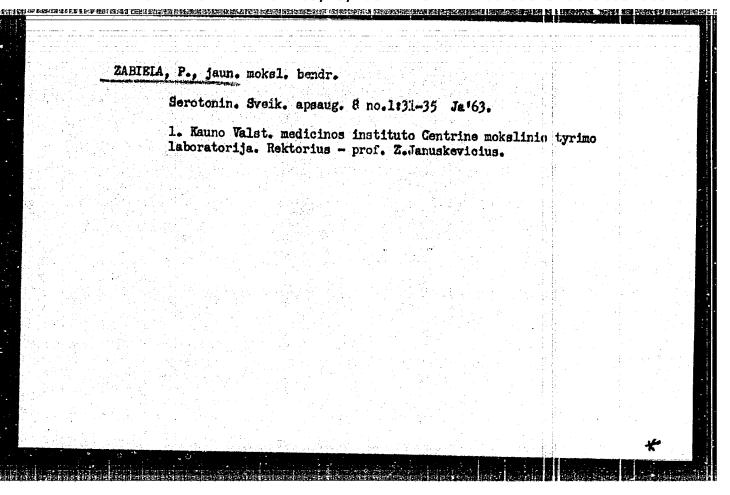
BEREGOVSKIV. Vladimir Iosifovich; GUDIMA. Hikolay Vasil'yevich; VANTUKOV.

V.A., professor doktor, zesluzhannyy deystel' nauki i tekhniki,
retsenzent; YANTUKOV. A.V., dotsent, kandidat tekhnichekikh nauk,
retsenzent; IL'ICHEV. C.V., inzhaner, retsenzent; ZDDIXIA. AAC.
inzhaner; retsenzent; RESETHIKOV, F.G., redaktor; ARMIANEL SKAYA.
M.S., redaktor izdatel'stva; ATTOPOVICH, H.K., tekhnichesity

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KOZLOWSKI, Jan; ZABIELLO, Bigeniuss

99全国国际编辑部分中国工作企业的工作。 "是的工作工作的工作,但是不是一个工作,但是一个工作,但是一个工作,但是一个工作,但是一个工作,但是一个工作,但是一个工作,

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Twenty years at the seaside and on the sea. Przegl techn 85 no.26:6,7 28 Je 64.

1. Chairman of the Voivodeship Contacts Committee, Central Technical Organization, Gdansk (for Doerffer). 2. Chief Executive, Polish Ocean Lines, Gdynia (for Burau). 3. Chief Executive, Komuna Paryska Shipyards, Gdynia (for Zabiello). 4. Chairman, Gdansk Voivodeship People's Council (Stolarek). 5. Director, Gdansk Association of the Building Industry (for Murzynski). 6. Secretary of the Gdansk Voivodeship Committee of the Trade-Unions. (For Madej).

ZABIELSKA, Joanna; MALDYK, Henryka

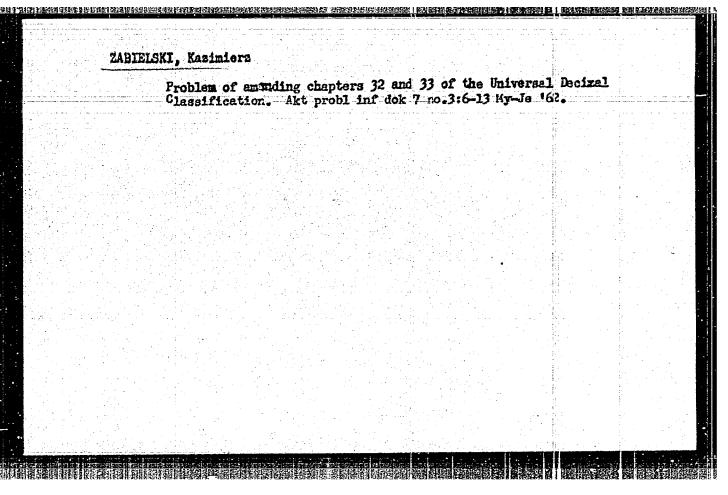
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	SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.	
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Result of ambulatory therapy in rhaumatism of soft tisings. Rausatiologia Polska no.3:45-48 '60.  1. 2 Instytutu Paumatologicznego w Warszawie Dyrektor# prof. dr mad.  E. Reicher (RHEUMATISM ther) (FIRROSITIS ther)	BRZEZI	Pegult of AN	MALETON THE TAPY	in rhoumation	e of soft ti	senge. R	JUM-
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	by using th Poxnan 14	analysis of oak regenerate gap cutting method. Roc 233-247 63.	ZHIRI WYD DAROIM 10-	
	l. Departm Poznan.	ent of Forest Planning, Co	Tiege of wittern of	

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용성하는 다른 이 사람들은 여자와 유통한 것인 보인 다음을 하는 것이 같습니다. 일반에 어떤 경기 등에 가는 하는 사람들은 한 일이 하는 것을 했는데 하는 것이 말을 하는 것이 되었다.							

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	Gas manifestation in the Pavlograd-Petropavlovka area of Donets Basin, Izv.vys.ucheb.zav.; geol, i razv. 6 no.10:0 163.	:58-7 (MIRA	9 18:4)	· · · · · · · · · · · · · · · · · · ·
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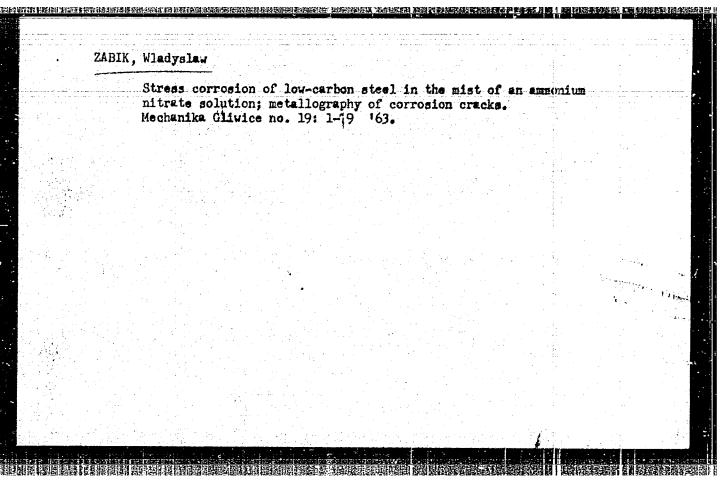
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Corresion in bo	iler equirmen	ıt, p. 195.			attoni Polek	f e h
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Corrosion. Protection from Corrosion.

Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1592

Author : Zabik Wladyslaw\_

Title : Hydrogen Corrosion of Steel and Procedures for Its

Prevention (Hydrogen Brittleness of Steel).

Orig Pub: Przegl. mech., 1957, 16, No 2, 58-64

Abstract: Consideration of the processes of adsorption of

gases at the surface of the metal and of the effects thereon of a number of factors (temperature, composition of the gaseous medium, condition of the metal surface, different activity of atoms of the metal on projections and recesses of the surface, etc.). It is noted that diffusion (D)

of gases takes place in a discontinuous manner and

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Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1592

is a bilateral process. On gas corrosion, films 0.04-0.5 Jt thick are formed on Fe, Cu, Al, Mg and other metals. The nature of the structure, the density and adhesion of these films determine the corrosion stability of the metal. Hydrogen corrosion (HC) takes place with a D of H into the metal. Under specific conditions atomic H can diffuse throughout the entire body of the metal. D takes place along the boundaries of the crystals and occurs most readily along sliding surfaces of crystals and at the location of "holes" in the lattice of the metal. It is stated that among all the factors of the ambient medium it is the temperature of the medium that has the

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Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1592

greatest effect on D of H and HC. Examples of HC during acid pickling of Fe, are considered. HC during acid pickling of Fe, are considered. The effect of the composition of the scale on the rate of evolution of H is noted, as well as the rate of evolution of H is noted, as well as the effect of the composition of the metal on its becoming brittle. Steel containing 0.85% C was found to be rendered most brittle. Data was found to be rendered most brittle. Data are presented, concerning a study of the effect of temperature and pressure, in processes of ammonia synthesis, on HC of steel containing ammonia synthesis, on HC of steel containing to 76% C, and of the effect of the C content of the content of the rate of decomposition of cementities are pointed out that the most specific method It is pointed out that the most specific method

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of determining the effect of hydrogen on steel is the determination of the resilience of the steel. One of the methods of reducing the danger of the occurence of HC is the use of steel having a low content of C. Alloying of steel with Si, Cu and Ni does not increase its stability to HC; Mn, Mo and W have little effect; whereas Cr, V, Ta, Nb and especially Ti decrease HC. It is necessary to take into account the fact that the amount of Cr in steel depends on the amount of C contained in it. Thus, with 0.11% C the Cr-content must not be less than 4.95%. For equipment used in ammonia synthesis it is recommended to use steel con-

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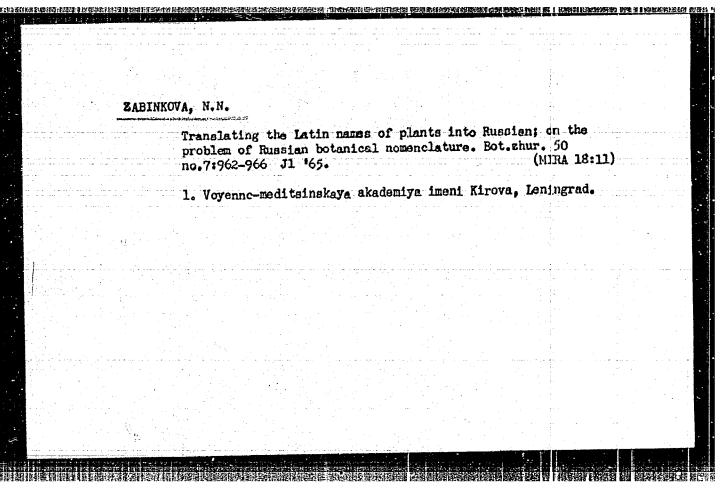
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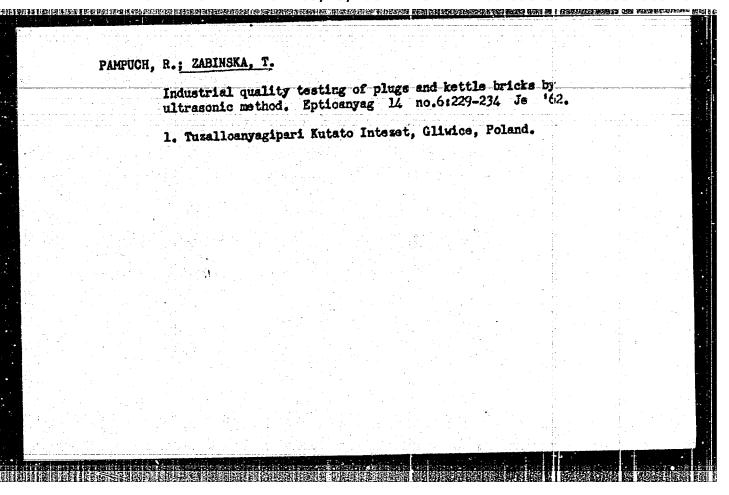
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taining not more than 0.15% C, 5-6.5% Cr, not more than 0.5% Si and not more than 0.5% Mg, 0.45-0.60% Mo, 0.5% V and not more than 0.6% Ni. The desirability of incorporating Ti in the steel is noted specifically.

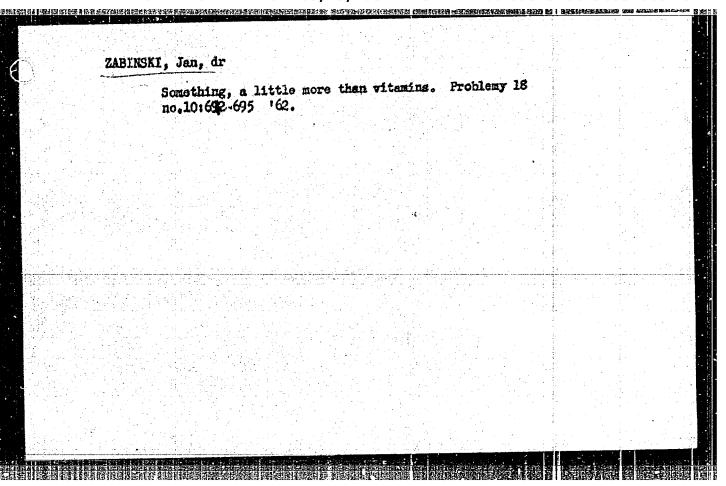
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How to increase	se the defensive	e properties o	f an organis	m, p. 10.	(ZDROWIE, W	arıszawa,
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# ZABINSKT, J. Lead poisoning, p. 11. (ZDROWIE, Warszawa, Vol. 6, no. 8, 1954.) SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 1, No. 6, Jan. 1955, Uncl.

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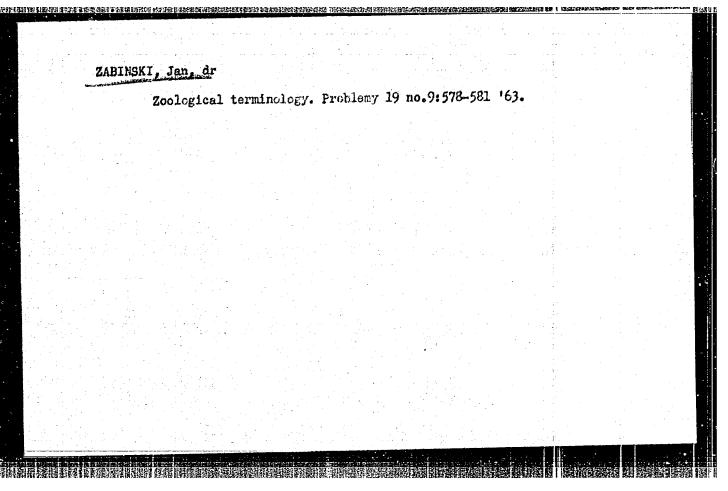
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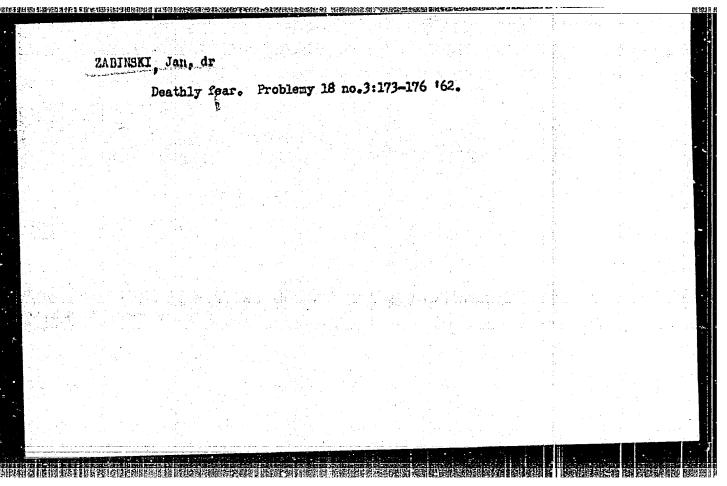


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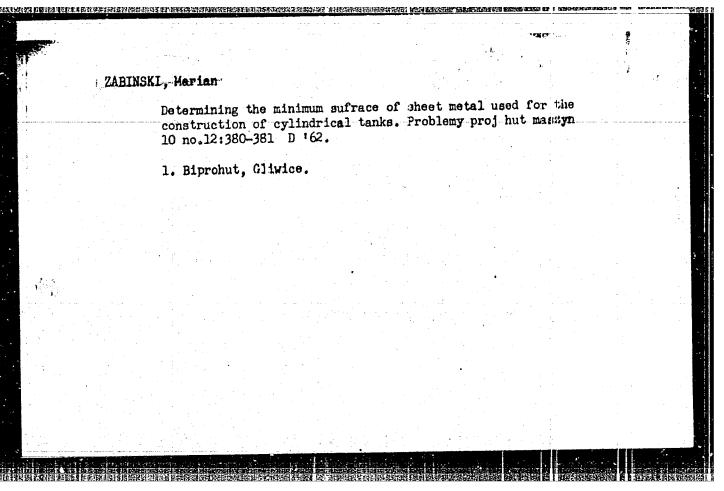
Further investigations on parabiotic intoxication in white mide. Folia biologica 9, no.2:131-134 '61.

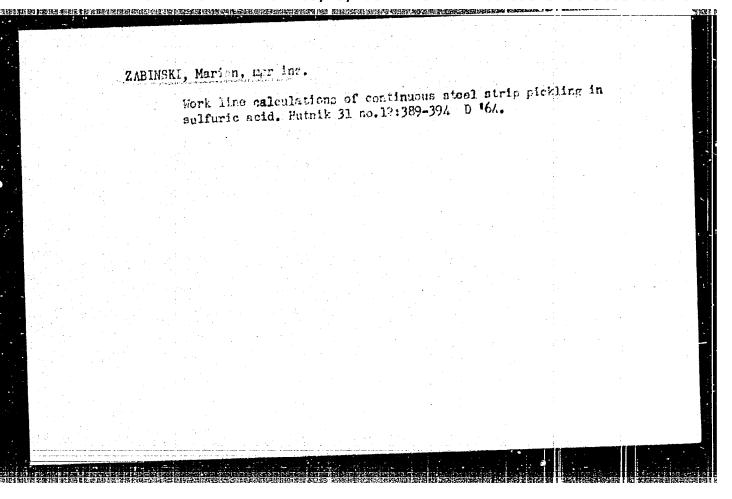
1. Department of Experimental Zoology, Polish Academy of Sciences, Krakow and Department of Biology and Embriology, Medical Academy, Krakow. Head: S. Skowron, Ph. D.



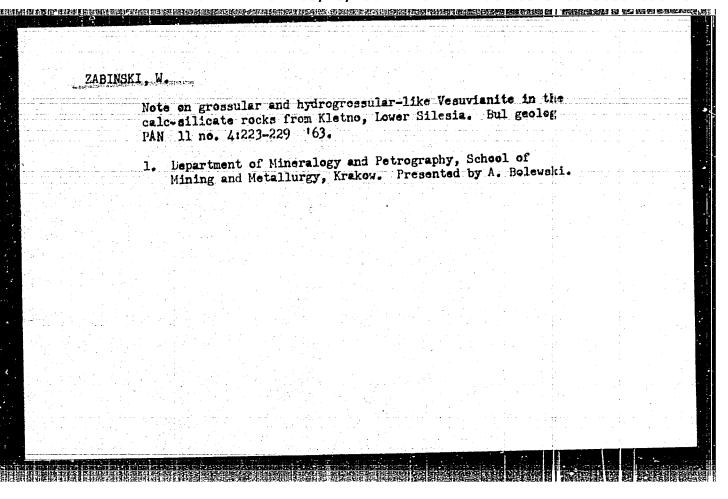
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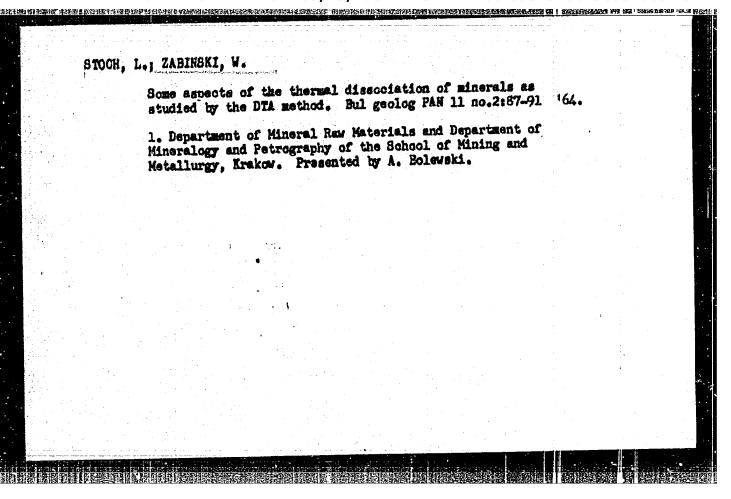
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mice. Folia biol 8 no.3:157-165 '60.	(EEAI 1.0:6)
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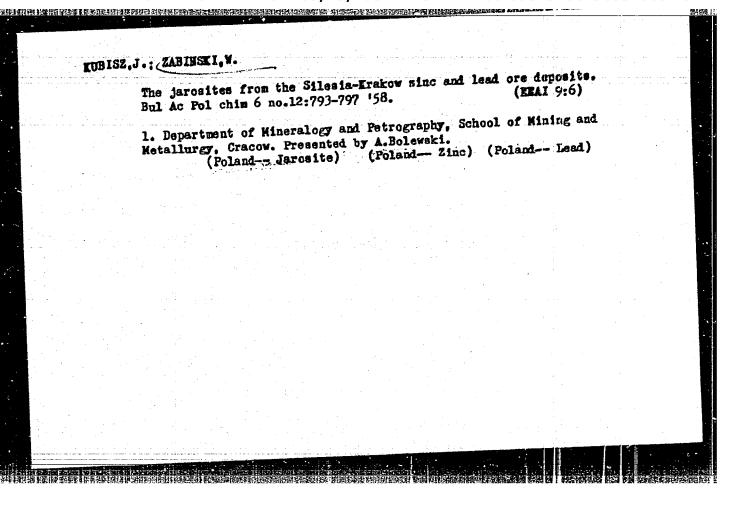


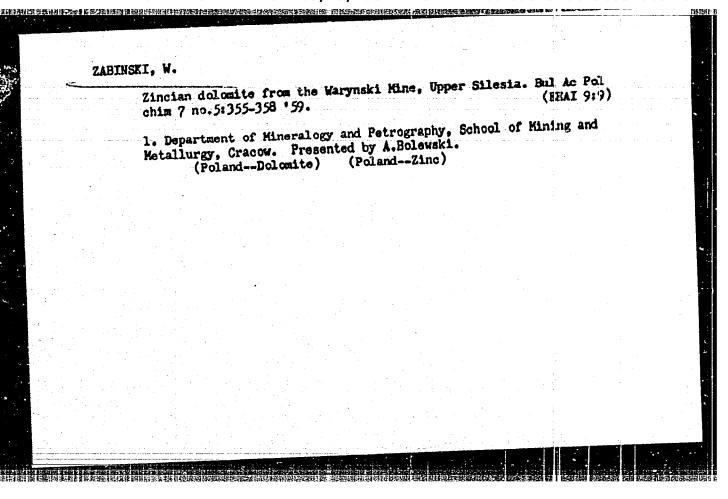


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	ABS. JOUR.: RZKhim., No. 22 1959, No. 73191
	AUTHOR: Kubisz, J. and Zubirski, W.  INST.: Polish Academy of Sciences  TITLE: The Jarosites from the Silesia-Crakow Zine and Lead Ore Daposite
	ORIG. PUB. : Bull Acad Polon Sci, Ser Sci Chim. Geol et
	Geograph, 6, No. 12, 793-797, LVI (1958)  ABSTRACT: Mineralogic studies of the oxidation zones of Pb-Zn ore deposite as well as x-ray structure,
	thermal, and chemical analyses (4 samples) in- dicate that minerals with a chemical composition intermediate between that of plumbojarosite and
	carphosiderite are encountered along with typical plumbojarosites. The jarosite concentrations studied were formed in modern times on the walls
·	of mines and underground excavations.  V. Kudryashova
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Fe, and Zn, from	tion of heptahy	1, 717-721, LII drates of the su -Ph-2n-minus Ch	lfaxes	
1 Mg0 8.11-16.18 Fe0 0.01-1.56:	te (11). Conten ; 0.48-4.04; Zn 11.19-22.64; Nn	ts range, respect 0-0.16-12.52; 2. 0-0.005-0.23; 0.	tively 49. 01.	
continuous serie	~() 2   []() =   3   6   6			
A (1) 5 (1)	ACT : Investiga  . Fe, and Zn, fro  ses are given for  mens of melanteri ): MgO 8.11-16.18 ; FeO 0.01-1.56;  SO, 30.02-32.65; ; Al <sub>2</sub> O <sub>3</sub> < 0.1; <  O <sub>3</sub> ; Cd < 0.001; <  8; Co < 0.001; <  .18-12.52%). call	et geogr., 1998, 6, No 1  ACT: Investigation of heptahy  Fe, and Zn, from old drifts of  Ses are given for 6 specimens of  MEDIS of melanterite (II). Conten  1): Mg0 8.11-16.18; 0.48-4.04; Zn  3; Fe0 0.01-1.56; 11.19-22.64; Mn  G0; 30.02-32-65; 28.36-26.55; H  Al203 < 0.1; < 0.2; CaO. Na20  O3; Cd < 0.001; traces; N 0.00  8; Co < 0.001; < 0.001. I with  38-12.52%), called zinc-I, is an  e continuous series I - goslarite	ACT : Investigation of heptahydrates of the space of the	ACT : Investigation of heptahydrates of the splines i. Fe, and Zn, from old drifts of Ph-Zn-wines. Checked means of epsomite (I) and means of melanterite (II). Contents range, respectively.): MgO 8.11-16.18; 0.48-4.04; ZnO 0.16-12.52; 2.49.  ; FeO 0.01-1.56; 11.19-22.64; MnO 0.005-0.23; 0.01-50; 30.02-32.65; 28.36-29.55; H <sub>2</sub> O 47.64-51.29; 45.11-31.20; Co.01; < 0.2; CaO, Na <sub>2</sub> O and K <sub>2</sub> O < 0.01; < 0.2; CaO, Na <sub>2</sub> O and K <sub>2</sub> O < 0.01; < 0.3; Cd < 0.001; < 0.001. I with a higher content of 38-12.52%), called zinc-I, is an intermediate member e continuous series I goslarite, which was previously